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June 2009 [Communications of the ACM](#)

**Publisher:** ACM

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### 2 [BioExtract Server—An Integrated Workflow-Enabling System to Accelerate Biomolecular Data](#)

Carol Lushbough, Michael K. Bergman, Carolyn J. Lawrence, Doug Jennewine  
January 2010 **IEEE/ ACM Transactions on Computational Biology and Bioinformatics**

**Publisher:** IEEE Computer Society Press

Full text available: [Publisher Site](#) , [Pdf](#) (1.44 MB) Additional Information: [full citation](#)

**Bibliometrics:** Downloads (6 Weeks): 1, Downloads (12 Months): 1, Downloads (All Time): 1

Many in silico investigations in bioinformatics require access to multiple, requisite data sources may include large public data repositories, community domain-specific ...

**Keywords:** Bioinformatics (genome or protein) databases, data integration databases, mash-up, scientific workflow automation.

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November 2009 [Communications of the ACM](#)

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[Jim Whitehead](#)

May 2007 **FOSE '07: 2007 Future of Software Engineering**

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Software engineering projects are inherently cooperative, requiring many people to produce a large software system. Integral to this effort is developing